Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4713	(nanostructure\$1 nanotube\$1 nanowire\$1 nanorod\$1) and (semiconduct\$3 electronic\$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/11/26 14:11
L2	608	1 and (nanostructure\$1 nanotube\$1 nanowire\$1 nanorod\$1) same (mold\$3 micromold\$3 cast\$3 channel\$5)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/11/26 14:13
L3	36	2 and (nanostructure\$1 nanotube\$1 nanowire\$1 nanorod\$1) same (flow\$3 suspend\$3) same (drie\$1 dry\$3 evaporat\$3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/11/26 14:14

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Items
                  Description
  Set
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  S1
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                  NANOTUBE? OR NANO() TUBE? OR NANOWIRE? OR NANO() WIRE? OR QU-
  S2
         219385
                ANTUM() WIRE? OR QUANTUMWIRE? OR NANO() CYLINDER? OR FULLERENE?
                OR SUBMICRON() WIRE? OR NANOPROBE?
                  NANOSTRUCTURE? OR NANOMAGNET? OR NANO() SENSOR? OR NANOROD?
  S3
         286042
                OR NANO()ROD? OR NANO()STRUCTURE? OR NANO()DOT? OT NANODOT? OR
                 QUANTUM()DOT? OR NANOTETRAPOD? OR NANO()TETRAPOD?
  S4
        1564979
                   MICRO() MOLD? OR MICROMOLD? OR MOLD? OR CAST?
  S5
         739960
                   SUSPEND? OR FLOAT?
  S6
        2353911
                  CHANNEL?
  S7
        1229314
                  DRIED OR DRY
  S8
        2398974
                  PARALLEL?
  S 9
         470142
                  S2 OR S3
                  S9 AND S4 AND S5 AND S6 AND S7 AND S8
  S10
               1
  S11
            3005
                  S1 AND S9
  S12
             292
                  S9 AND S4 AND S6
  S13
              61
                  S12 AND S1
  S14
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              1
                  RD S13 (unique items)
  S16
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                   S12 AND S7
                   S16 NOT S15
  S17
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  S18
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              57
                  RD S12 (unique items)
  S19
                   S19 NOT (S10 OR S15 OR S18)
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